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QUESTION 1

When evaluating the Wireless Access Control CIS Control, which of the following systems needs to be tested?

- A. Log management system
- B. 802.1x authentication systems
- C. Data classification and access baselines
- D. PII data scanner

Correct Answer: B

QUESTION 2

Which of the following actions will assist an organization specifically with implementing web application software security?

- A. Making sure that all hosts are patched during regularly scheduled maintenance
- B. Providing end-user security training to both internal staff and vendors
- C. Establishing network activity baselines among public-facing servers
- D. Having a plan to scan vulnerabilities of an application prior to deployment

Correct Answer: D

QUESTION 3

What is the relationship between a service and its associated port?

- A. A service closes a port after a period of inactivity
- B. A service relies on the port to select the protocol
- C. A service sets limits on the volume of traffic sent through the port
- D. A service opens the port and listens for network traffic

Correct Answer: D

QUESTION 4

According to attack lifecycle models, what is the attacker's first step in compromising an organization?

- A. Privilege Escalation



- B. Exploitation
- C. Initial Compromise
- D. Reconnaissance

Correct Answer: D

QUESTION 5

Scan 1 was taken on Monday. Scan 2 was taken of the same network on Wednesday. Which of the following findings is accurate based on the information contained in the scans?

Scan 1

```
Nmap scan report for 192.168.177.7
Host is up (0.00090s latency).
Not shown: 94 filtered ports
PORT      STATE SERVICE
135/tcp   open  nsrpc
139/tcp   open  netbios-ssn
445/tcp   open  microsoft-ds
554/tcp   open  rtsp
5357/tcp  open  wsdapi
49155/tcp open  unknown
MAC Address: D8:50:E6:9F:EE:60 (Unknown)

Nmap scan report for 192.168.177.9
Host is up (0.00014s latency).
Not shown: 98 filtered ports
PORT      STATE SERVICE
443/tcp   open  https
5357/tcp  open  wsdapi
MAC Address: D4:BE:D9:37:D1:7A (Dell)

Nmap scan report for 192.168.177.10
Host is up (0.00039s latency).
Not shown: 98 closed ports
PORT      STATE SERVICE
80/tcp    open  http
3600/tcp  open  ppp
MAC Address: 00:0C:29:2E:3C:F9 (VMware)

Nmap scan report for 192.168.177.11
Host is up (0.000050s latency).
Not shown: 99 closed ports
PORT      STATE SERVICE
80/tcp    open  http
```

Scan 2

```
Nmap scan report for 192.168.177.9
Host is up (0.00011s latency).
Not shown: 98 filtered ports
PORT      STATE SERVICE
443/tcp   open  https
5357/tcp  open  wsdapi
MAC Address: D4:BE:D9:37:D1:7A (Dell)

Nmap scan report for 192.168.177.11
Host is up (0.000050s latency).
Not shown: 99 closed ports
PORT      STATE SERVICE
80/tcp    open  http

Nmap scan report for 192.168.177.12
Host is up (0.011s latency).
Not shown: 98 closed ports
PORT      STATE SERVICE
80/tcp    open  http
515/tcp   open  printer
MAC Address: 2C:9E:FC:2F:E0:83 (Canon)

Nmap scan report for 192.168.177.21
Host is up (0.00091s latency).
Not shown: 94 filtered ports
PORT      STATE SERVICE
135/tcp   open  nsrpc
139/tcp   open  netbios-ssn
445/tcp   open  microsoft-ds
554/tcp   open  rtsp
5357/tcp  open  wsdapi
49155/tcp open  unknown
MAC Address: D8:50:E6:9F:EE:60 (Unknown)
```

- A. The host located at 192.168.177.7 is no longer on the network



- B. The host with MAC Address D8:50:E6:9F:EE:60 is no longer on the network
- C. The host located at 192.168.177.21 is a new host on the network
- D. The host with MAC Address D8:50:E6:9F:EE:60 had an IP address change

Correct Answer: D

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